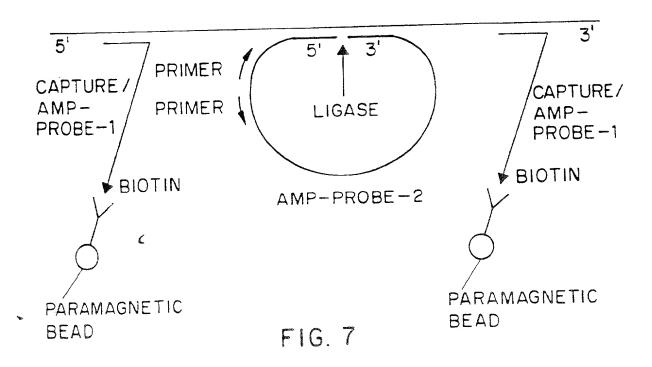


FIG. 1



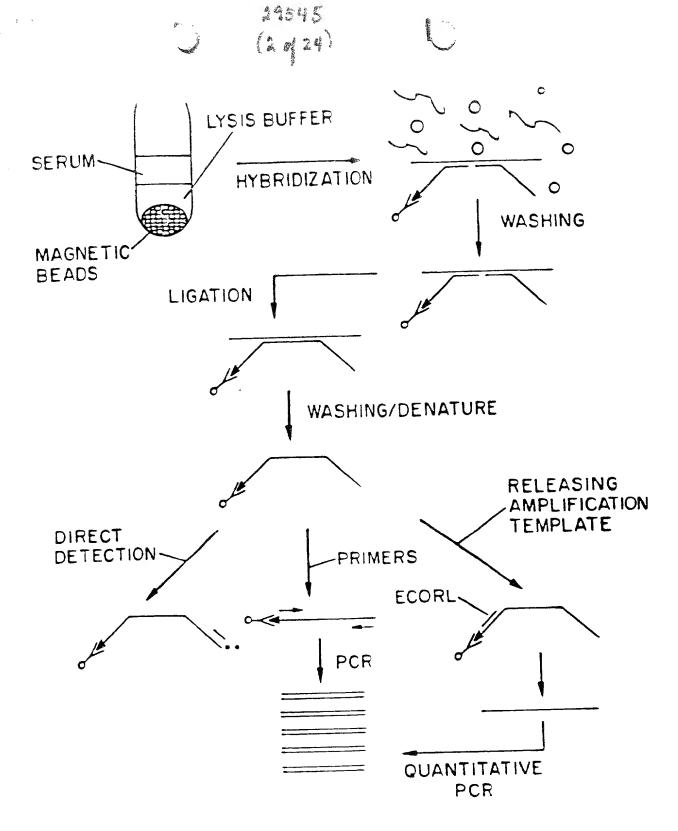


FIG. 2

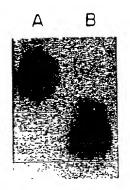
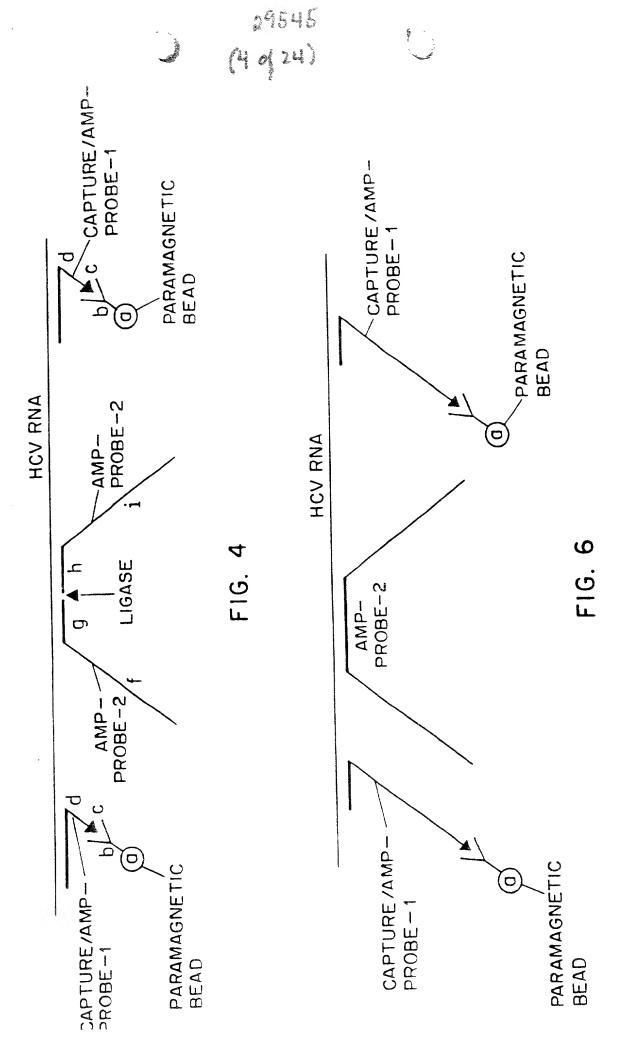


FIG.3



Green states street waste states which street the stree

FIG. 5

(6424)

SPECIMEN HCV RNA MOLECULES

1 2 3 4 5 9 9 9 9 9 9 9 0

FIG.8

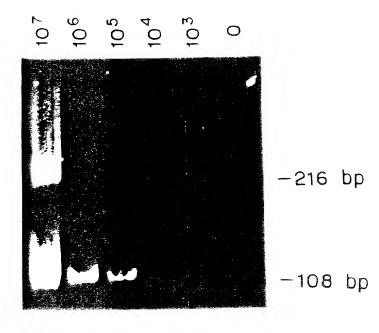


FIG.9

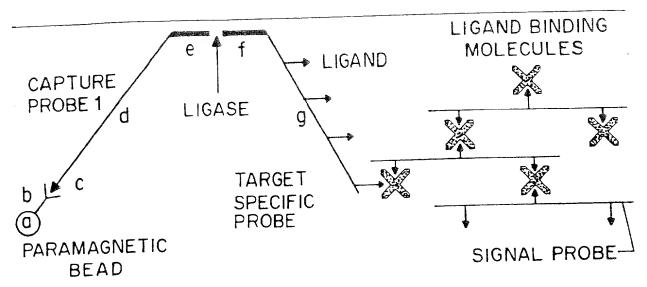
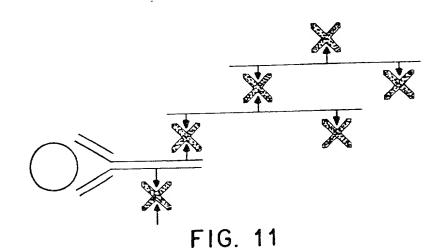


FIG. 10



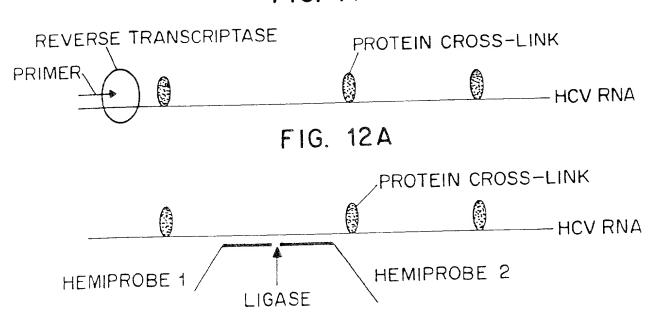


FIG. 12B

FIG 13

29545

TARGET RNA

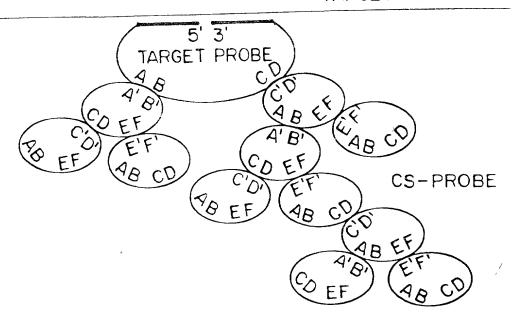


FIG. 14

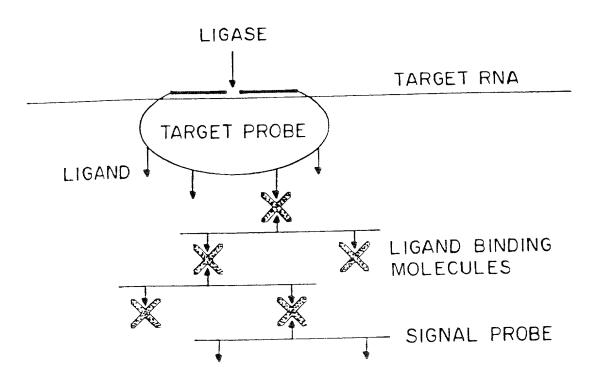
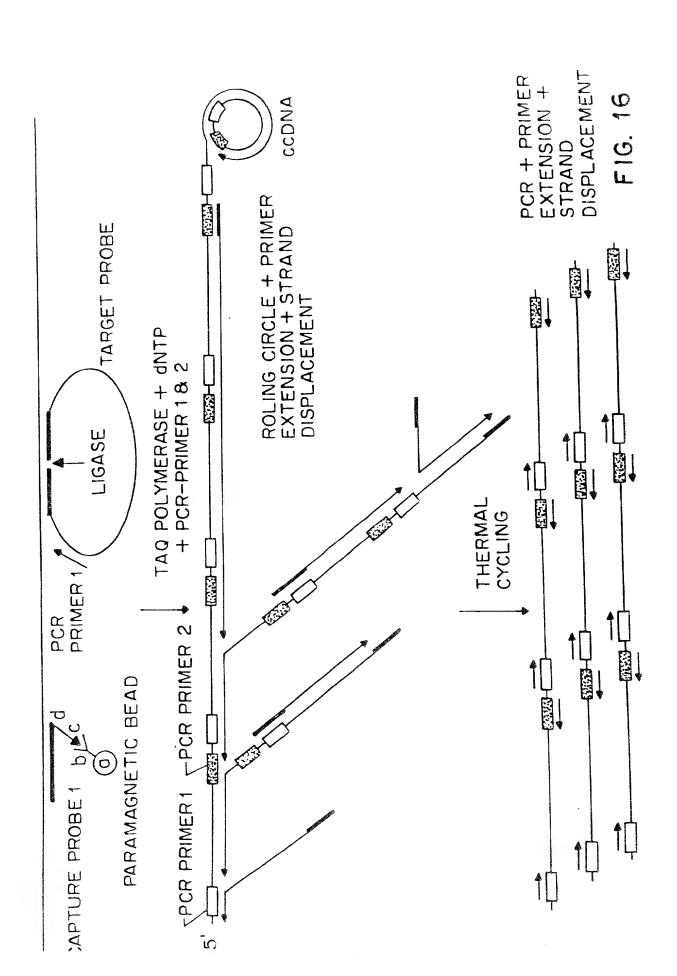


FIG. 15



control comment control contro

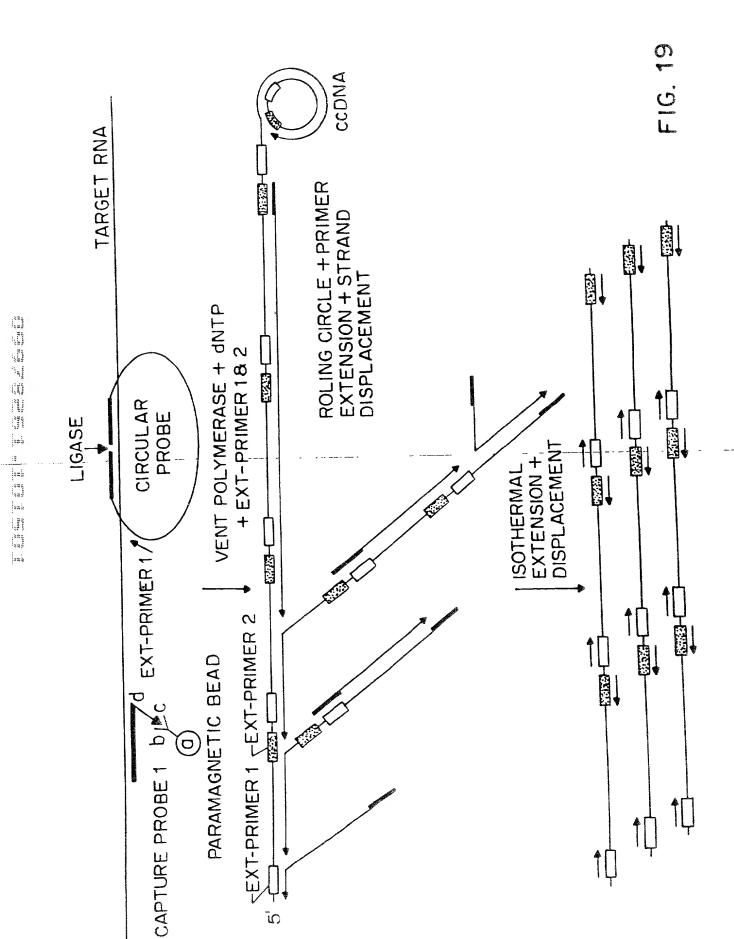
The state of the s



Without Ligation

With Ligation

FIG.18



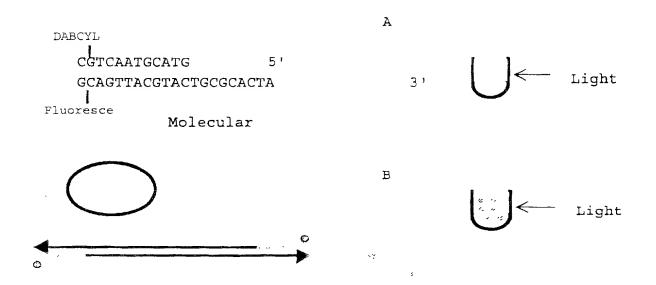
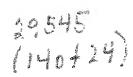
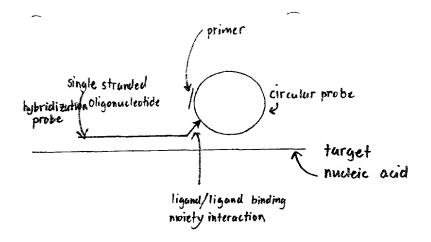


Fig. 20





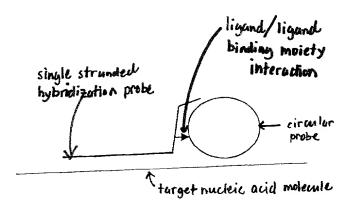
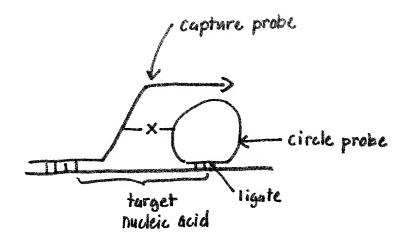
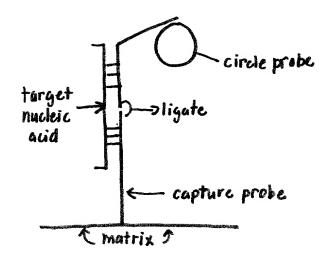


Figure 21 A-B

29545 [150+24]



21 C



21D

Figure 21 C-D

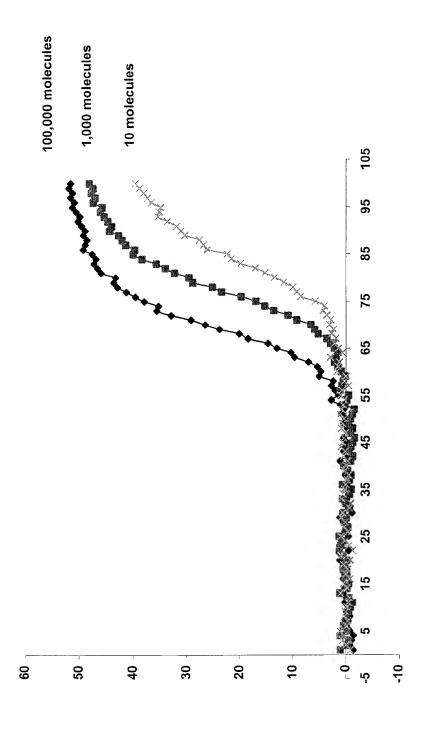
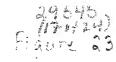


Figure 22

St-362



Bst polymerase

φ 29 polymerase

11 "Second Species (Second Species Species (Second Species Spe

Marker

C-P

Biotinylated-C-P

B C-P + Avidin

B C-P + Avidin + S-P

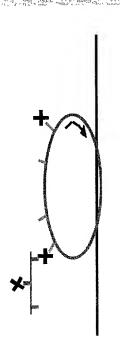


C-P

Biotinylated-C-P

B C-P + Avidin

B C-P + Avidin + S-P





nhibition of biotin-avidin on RAM (Bst/P29)

77.00

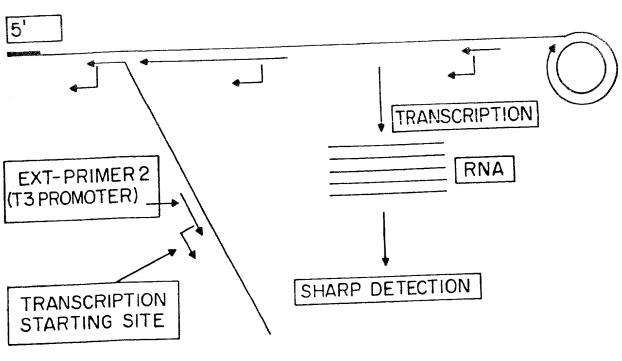


FIG. 17

ROLING CIRCLE + PRIMER EXTENSION

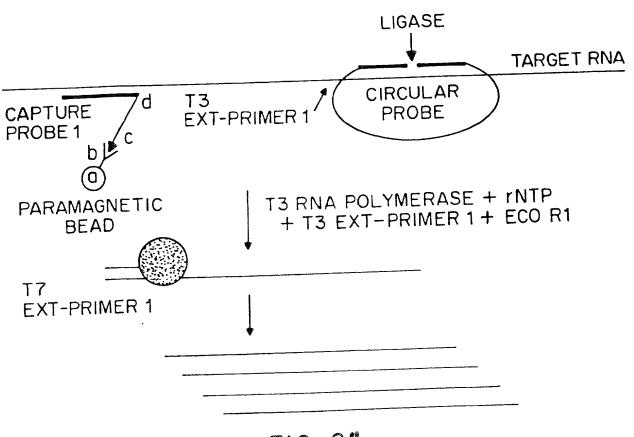


FIG. 24

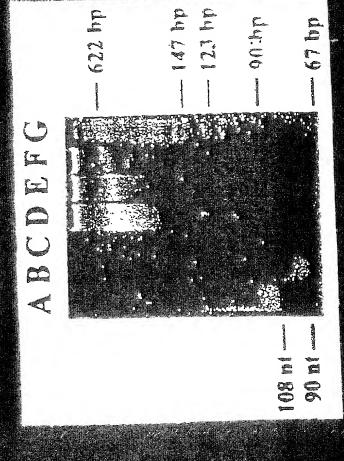


FIGURE 25



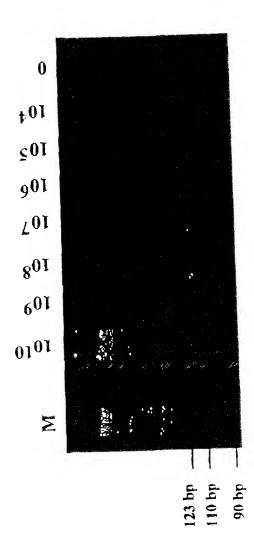
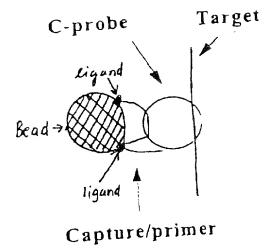


Fig.26

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->_{5′} Target DNA polymerase extension C-probe

FIG 27



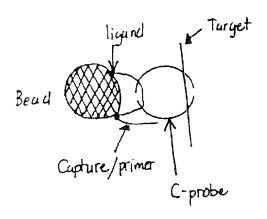
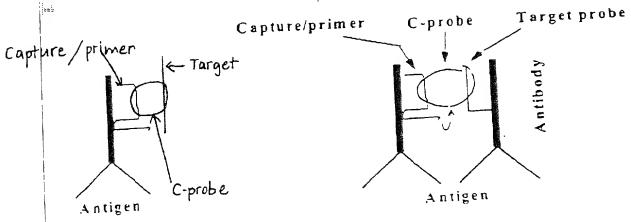


Figure 28

OCT-12-2000 23:30

P.29

FIGURE 29



Genomic DNA

R A M primers

Amp-probe

Figure 30

(114477) ShSwit

Amp-probe

TOTAL P.02 PAGE. 02

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